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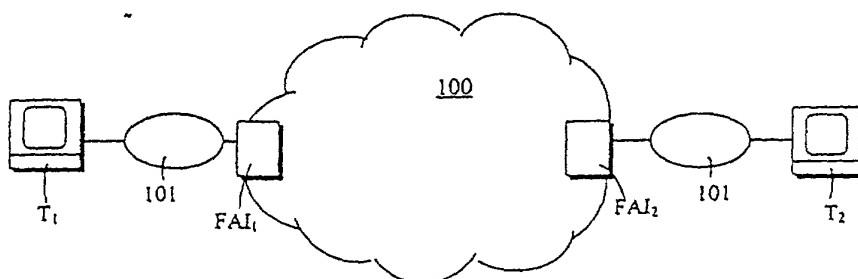


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(71) Déposant ( <i>pour tous les Etats désignés sauf US</i> ): SAGEM SA [FR/FR]; 6, avenue d'Iéna, F-75116 Paris (FR).			
(72) Inventeur; et			
(75) Inventeur/Déposant ( <i>US seulement</i> ): MENU, Michel [FR/FR]; 12, rue du Prieuré, F-95000 Cergy (FR).			
(74) Mandataire: BLOCH ET ASSOCIES; 2, square de l'Avenue du Bois, F-75116 Paris (FR).			

(54) Title: ECONOMICAL SYSTEM FOR COMMUNICATING TWO TERMINALS THROUGH INTERNET

(54) Titre: SYSTEME ECONOMIQUE DE MISE EN COMMUNICATION DE DEUX TERMINAUX DE COMMUNICATION A TRAVERS L'INTERNET



(57) Abstract

The invention concerns a method for communicating at least two communication terminals ( $T_1, T_2$ ) through Internet (100), wherein the two terminals ( $T_1, T_2$ ) are connected to a telephone network (101). The first of the two terminals ( $T_1$ ) calls the second terminal ( $T_2$ ) through the telephone network (101) and request it to call it subsequently, then connects itself to the computer network (100) and obtains a computer address; as agreed, the second terminal ( $T_2$ ) subsequently calls the first terminal ( $T_1$ ) which then transmits to it its computer address, through the telephone network (101); and the second terminal ( $T_2$ ) connects itself to the computer network (100) and obtains a computer address which it transmits to the first terminal ( $T_1$ ) through the computer network (100).